

FIG. 1

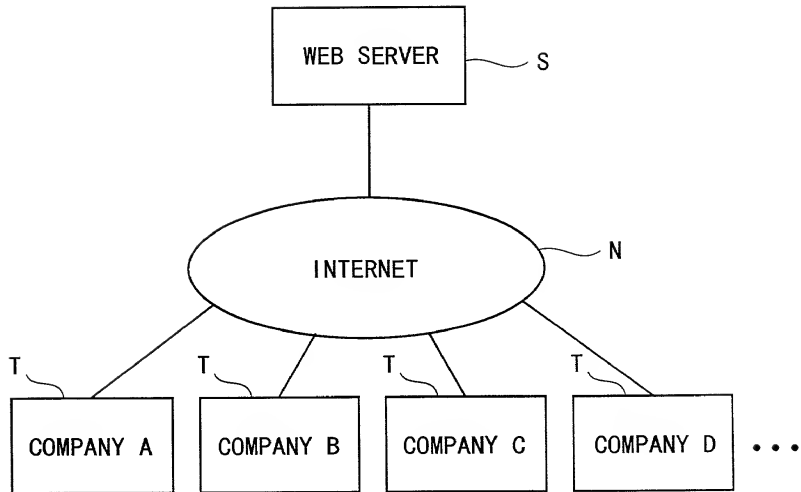


FIG. 2

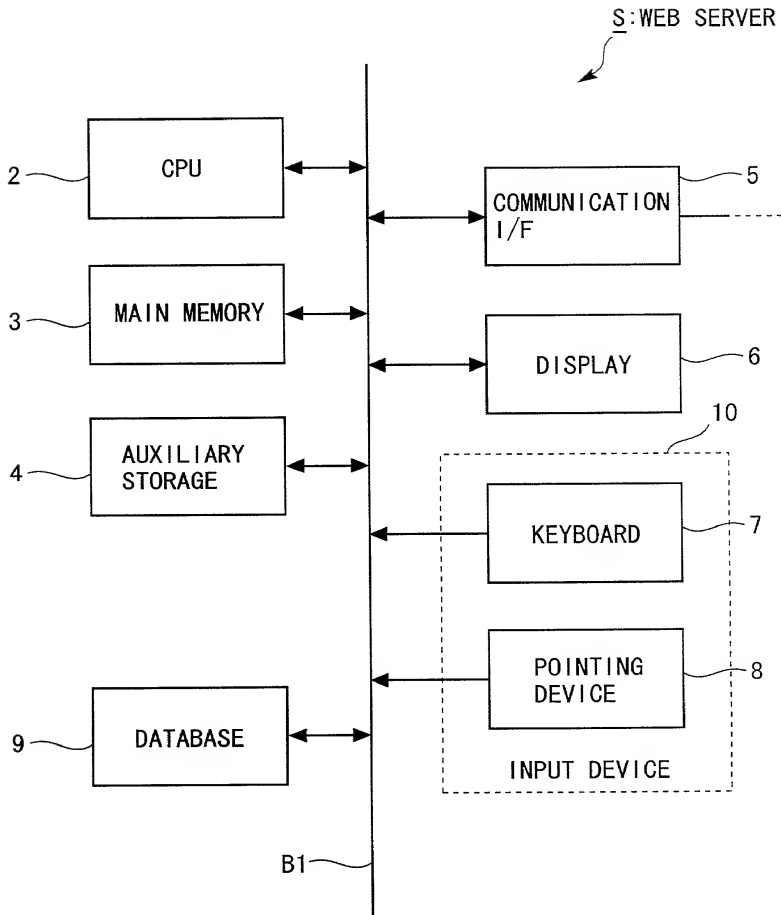


FIG. 3

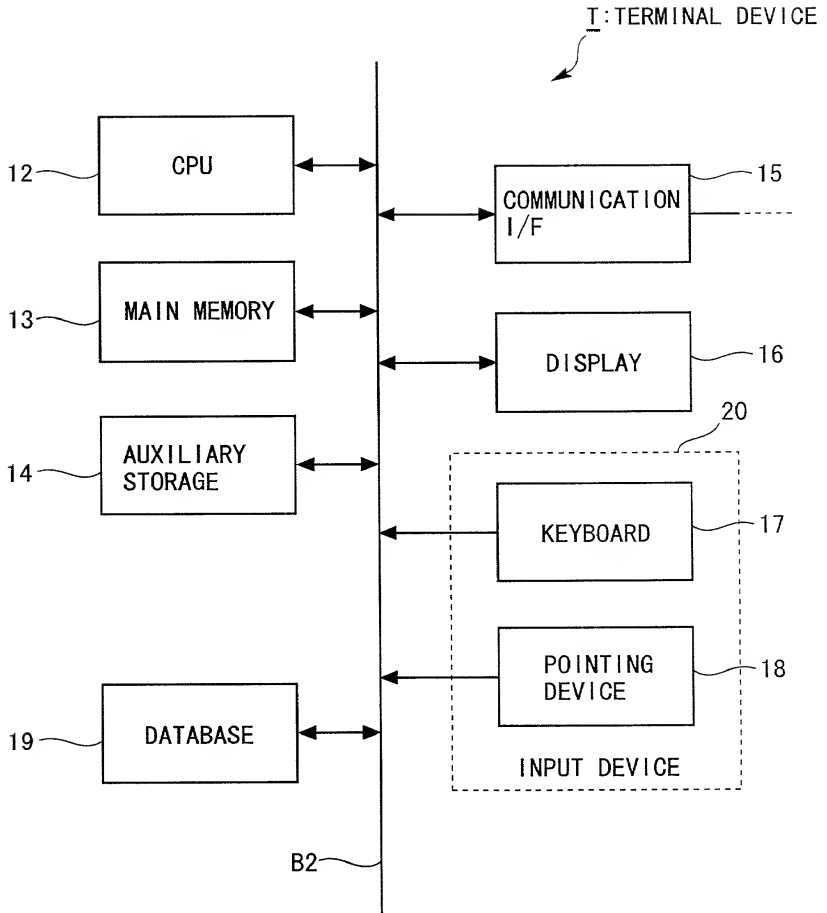


FIG. 4A

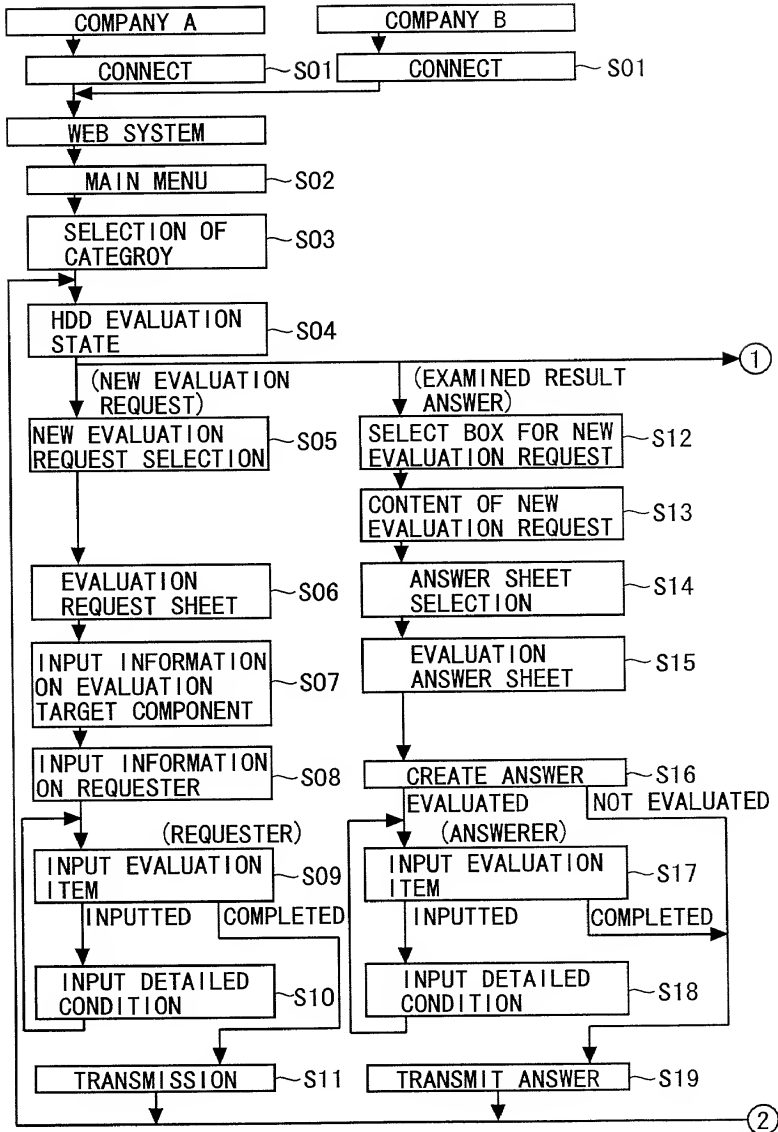


FIG. 4B

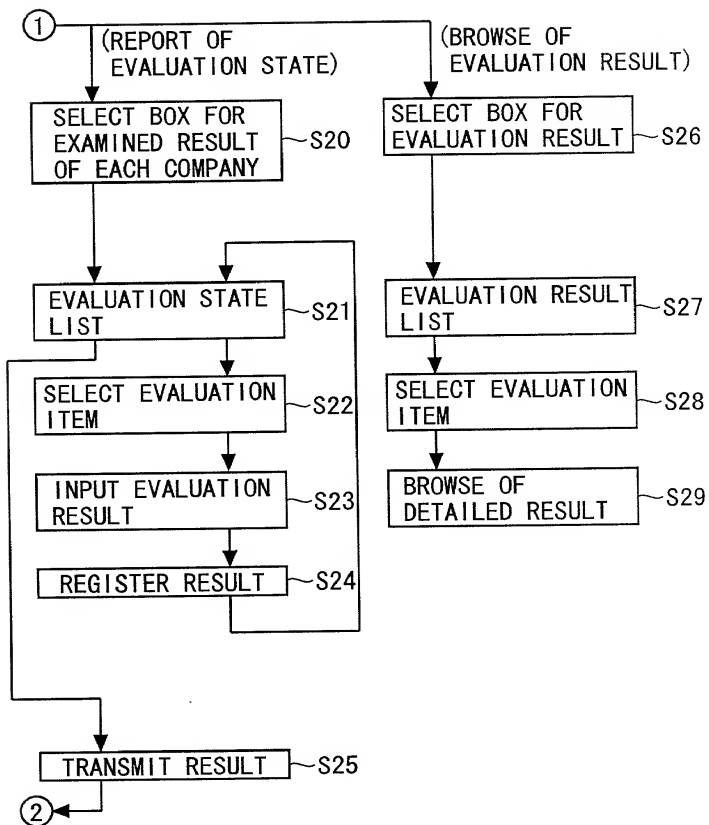


FIG. 5

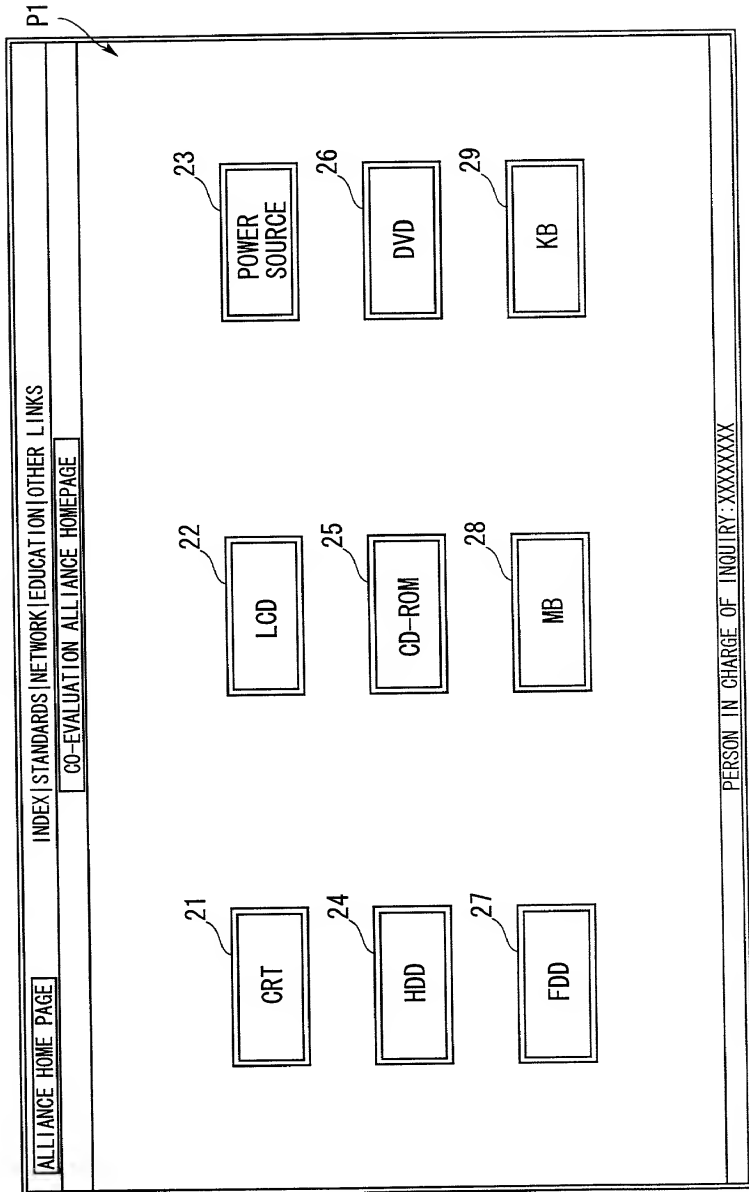


FIG. 6

P2

ALLIANCE HOME PAGE		INDEX   STANDARDS   NETWORK   EDUCATION   OTHER LINKS									
		CO-EVALUATION ALLIANCE HOMEPAGE									
		HDD EVALUATION STATE									
1. NEW EVALUATION REQUEST 35	ITEM	NAME OF COMPANY	REQUEST DATE	NAME OF MAKER	TYPE	I/F	NAME OF MODEL	SCHEDULED DATE OF START	SCHEDULED DATE OF COMPLETION		
	1										
	2										
	3										
	4										
2. EXAMINED RESULT OF EACH COMPANY 30	ITEM	NAME OF COMPANY	DATE OF ANSWER	NAME OF MAKER	TYPE	I/F	NAME OF MODEL	SCHEDULED DATE OF START	SCHEDULED DATE OF COMPLETION		
	1										
	2										
	3										
	4										
3. EVALUATION STATE 31	ITEM	NAME OF COMPANY	DATE OF REPORT	NAME OF MAKER	TYPE	I/F	NAME OF MODEL	SCHEDULED DATE OF COMPLETION	QUALIFIED/DISQUALIFIED		
	1										
	2										
	3										
	4										
4. EVALUATION RESULT 32	ITEM	NAME OF COMPANY	NAME OF MAKER	TYPE	I/F	NAME OF MODEL	DATE OF COMPLETION	QUALIFIED/DISQUALIFIED			
	1										
	2										
	3										
	4										
5. FRESH INFORMATION 33	ITEM	NAME OF COMPANY	NAME OF MAKER	TYPE	I/F	NAME OF MODEL	DATE OF COMPLETION	QUALIFIED/DISQUALIFIED			
	1										
	2										
	3										
	4										
PERSON IN CHARGE OF INQUIRY: XXXXXXXX											

FIG. 7

P3

EVALUATION REQUEST SHEET																																			
36	TARGET HDD	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 5%; text-align: center;">1</td> <td style="width: 55%;">NAME OF MAKER</td> <td style="width: 40%;"></td> </tr> <tr> <td style="text-align: center;">2</td> <td>NAME OF MODEL</td> <td></td> </tr> <tr> <td style="text-align: center;">3</td> <td>SCHEDULED DATE OF START OF EVALUATION</td> <td></td> </tr> <tr> <td style="text-align: center;">4</td> <td>SCHEDULED DATE OF COMPELTION OF EVALUATION</td> <td></td> </tr> </table>	1	NAME OF MAKER		2	NAME OF MODEL		3	SCHEDULED DATE OF START OF EVALUATION		4	SCHEDULED DATE OF COMPELTION OF EVALUATION																						
	1	NAME OF MAKER																																	
	2	NAME OF MODEL																																	
	3	SCHEDULED DATE OF START OF EVALUATION																																	
4	SCHEDULED DATE OF COMPELTION OF EVALUATION																																		
37	REQUESTER	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 5%; text-align: center;">1</td> <td style="width: 55%;">NAME OF COMPANY</td> <td style="width: 40%;"></td> </tr> <tr> <td style="text-align: center;">2</td> <td>BELONGING DIVISION</td> <td></td> </tr> <tr> <td style="text-align: center;">3</td> <td>NAME</td> <td></td> </tr> <tr> <td style="text-align: center;">4</td> <td>CONTACT INFORMATION</td> <td></td> </tr> <tr> <td style="text-align: center;">5</td> <td>e-mail</td> <td></td> </tr> </table>	1	NAME OF COMPANY		2	BELONGING DIVISION		3	NAME		4	CONTACT INFORMATION		5	e-mail																			
	1	NAME OF COMPANY																																	
	2	BELONGING DIVISION																																	
	3	NAME																																	
	4	CONTACT INFORMATION																																	
5	e-mail																																		
39	38	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%; text-align: center;">REQUESTER</td> <td style="width: 40%; text-align: center;">EVALUATION ITEM</td> <td style="width: 45%;"></td> </tr> <tr> <td style="text-align: center;">EVALUATION</td> <td style="text-align: center;">1</td> <td></td> </tr> <tr> <td style="text-align: center;">CONTENT</td> <td style="text-align: center;">2</td> <td></td> </tr> <tr> <td style="text-align: center;">3</td> <td></td> <td></td> </tr> <tr> <td style="text-align: center;">4</td> <td></td> <td></td> </tr> <tr> <td style="text-align: center;">5</td> <td></td> <td></td> </tr> <tr> <td style="text-align: center;">6</td> <td></td> <td></td> </tr> <tr> <td style="text-align: center;">7</td> <td></td> <td></td> </tr> <tr> <td style="text-align: center;">8</td> <td></td> <td></td> </tr> <tr> <td style="text-align: center;">TRANSMISSION</td> <td style="text-align: center;">9</td> <td></td> </tr> <tr> <td style="text-align: center;">10</td> <td></td> <td></td> </tr> </table>	REQUESTER	EVALUATION ITEM		EVALUATION	1		CONTENT	2		3			4			5			6			7			8			TRANSMISSION	9		10		
		REQUESTER	EVALUATION ITEM																																
		EVALUATION	1																																
		CONTENT	2																																
		3																																	
		4																																	
		5																																	
		6																																	
		7																																	
	8																																		
TRANSMISSION	9																																		
10																																			

20090407-000901



FIG. 8

P3

EVALUATION REQUEST SHEET			
36	TARGET HDD	1 NAME OF MAKER	COMPANY α
		2 NAME OF MODEL	ABC1234
		3 SCHEDULED DATE OF START OF EVALUATION	JULY 1, 2000
		4 SCHEDULED DATE OF COMPELTION OF EVALUATION	JULY 30, 2000
37	REQUESTER	1 NAME OF COMPANY	COMPANY A
		2 BELONGING DIVISION	RELIABILITY TECHNOLOGY DIVISION
		3 NAME	XXXXXXXXX
		4 CONTACT INFORMATION	1234-5678
		5 e-mail	aaa@aaa.co.jp
39	EVALUATION CONTENT	38	
		1 MOISTURE PROOF SHELF TEST	
		2 HIGH TEMPERATURE RUNNING	
		3 HEAT SHOCK	
		4 HIGH LEVEL EVALUATION	
	40	5 LOW TEMPERATURE OPERATION	
	40	6	
	40	7	
		8	
		9	
TRANSMISSION	10		

09924607-000901

FIG. 9

P4

DETAILED CONDITION			
41	TARGET HDD	1 NAME OF MAKER	COMPANY α
		2 NAME OF MODEL	ABC1234
		3 SCHEDULED DATE OF START OF EVALUATION	JULY 1, 2000
		4 SCHEDULED DATE OF COMPELTION OF EVALUATION	JULY 30, 2000
42	MOISTURE PROOF SHELF TEST	SAMPLECOUNT	5 UNITS
		TEMPERATURE	60°C
		HUMIDITY	80%RH
		GRADIENT OF TEMPERATURE	35°C/h
		GRADIENT OF HUMIDITY	40%/h
		LEAVE-AS-IT-IS TIME	71h
		OPERATING TIME	----
43	INPUT VOLTAGE	10%	
44	EVALUATION	DATE OF START	2000JULY 1, 2000
	PROCESS	SCHEDULED DATE OF COMPLETION	2000JULY 1, 2000
<div style="border: 1px solid black; padding: 5px; display: inline-block;"> <p>← RETURN</p> </div>			

00924607.000001

FIG. 10

ALLIANCE HOME PAGE

INDEX|STANDARDS|NETWORK|EDUCATION|OTHER LINKS

CO-EVALUATION ALLIANCE HOMEPAGE

HDD EVALUATION STATE

1. NEW EVALUATION REQUEST 35 46

NEW EVALUATION REQUEST

ITEM	NAME OF COMPANY	REQUEST DATE	NAME OF MAKER	TYPE	I/F	NAME OF SCHEDULED DATE OF START	SCHEDULED DATE OF COMPLETION
1	COMPANY A	2000/6/1	COMPANY $\alpha$	3.5	IDE	ABC1234	2000/7/30
2							
3							
4							
5							

2. EXAMINED RESULT OF EACH COMPANY

30

ITEM	NAME OF COMPANY	DATE OF ANSWER	NAME OF MAKER	TYPE	I/F	NAME OF SCHEDULED DATE OF START	SCHEDULED DATE OF COMPLETION
1							
2							
3							
4							
5							

3. EVALUATION STATE

61

REPORT OF EVALUATION

ITEM	NAME OF COMPANY	DATE OF REPORT	NAME OF MAKER	TYPE	I/F	NAME OF SCHEDULED DATE OF COMPLETION	QUALIFIED/DISQUALIFIED
1							
2							
3							
4							
5							

4. EVALUATION RESULT

ITEM	NAME OF COMPANY	NAME OF MAKER	TYPE	I/F	NAME OF DATE OF COMPLETION	QUALIFIED/DISQUALIFIED
1						
2						
3						
4						
5						

5. FRESH INFORMATION

PERSON IN CHARGE OF INQUIRY:XXXXXXXX

P2



FIG. 12

P6

EVALUATION ANSWER SHEET			
51	TARGET HDD	1 NAME OF MAKER	COMPANY α
		2 NAME OF MODEL	ABC1234
		3 SCHEDULED DATE OF START OF EVALUATION	JULY 1, 2000
		4 SCHEDULED DATE OF COMPELTION OF EVALUATION	JULY 30, 2000
52	REQUESTER	1 NAME OF COMPANY	COMPANY A
		2 BELONGING DIVISION	RELIABILITY TECHNOLOGY DIVISION
		3 NAME	XXXXXXXXX
		4 CONTACT INFORMATION	1234-5678
		5 e-mail	aaa@aaa.co.jp
53	REQUESTER EVALUATION CONTENT	EVALUATION ITEM	
		1 MOISTURE PROOF SHELF TEST	
		2 HIGH TEMPERATURE RUNNING	
		3 HEAT SHOCK	
		4 HIGH LEVEL EVALUATION	
		5 LOW TEMPERATURE OPERATION	
		6	
		7	
		8	
		9	
54	ANSWERER	1 NAME OF COMPANY	
		2 BELONGING DIVISION	
		3 NAME	
		4 CONTACT INFORMATION	
		5 e-mail	
		6 SCHEDULED DATE OF START OF EVALUATION	
		7 SCHEDULED DATE OF COMPELTION OF EVALUATION	
56	ANSWERER EVALUATION CONTENT	EVALUATION ITEM	
		1	
		2	
		3	
		4	
		5	
		6	
		7	
		8	
		9	
57		NOT EVALUATED BECAUSE OF NON-ADOPTION	
55		TRANSMISSION OF ANSWER	

09024507.000001

FIG. 13

P6

EVALUATION ANSWER SHEET			
51	TARGET HDD	1 NAME OF MAKER	COMPANY α
		2 NAME OF MODEL	ABC1234
		3 SCHEDULED DATE OF START OF EVALUATION	JULY 1, 2000
		4 SCHEDULED DATE OF COMPELTION OF EVALUATION	JULY 30, 2000
52	REQUESTER	1 NAME OF COMPANY	COMPANY A
		2 BELONGING DIVISION	RELIABILITY TECHNOLOGY DIVISION
		3 NAME	XXXXXXXXX
		4 CONTACT INFORMATION	1234-5678
		5 e-mail	aaa@aaa.co.jp
		6 SCHEDULED DATE OF START OF EVALUATION	JULY 1, 2000
		7 SCHEDULED DATE OF COMPELTION OF EVALUATION	JULY 30, 2000
53	REQUESTER	EVALUATION ITEM	
	EVALUATION CONTENT	1 MOISTURE PROOF SHELF TEST	
		2 HIGH TEMPERATURE RUNNING	
		3 HEAT SHOCK	
		4 HIGH LEVEL EVALUATION	
		5 LOW TEMPERATURE OPERATION	
		6	
		7	
		8	
		9	
	10		
54	ANSWERER	1 NAME OF COMPANY	COMPANY B
		2 BELONGING DIVISION	QUALITY MANAGEMENT DIVISION
		3 NAME	XXXXXXXXX
		4 CONTACT INFORMATION	8765-4321
		5 e-mail	bbb@bbb.co.jp
		6 SCHEDULED DATE OF START OF EVALUATION	JULY 1, 2000
		7 SCHEDULED DATE OF COMPELTION OF EVALUATION	JULY 30, 2000
56	ANSWERER	EVALUATION ITEM	
	EVALUATION CONTENT	1 MOISTURE PROOF SHELF TEST	
		2 HIGH TEMPERATURE RUNNING	
	58	3 TEMPERATURE/HUMIDITY	
	58	4 CYCLE RUNNING	
	58	5 ON/OFF TEST	
		6	
		7	
		8	
		9	
	10		
NOT EVALUATED BECAUSE OF NON-ADOPTION		57 TRANSMISSION OF ANSWER	

55

09924607-089901

FIG. 14

P7

DETAILED CONDITION			
41	TARGET HDD	1 NAME OF MAKER	COMPANY $\alpha$
		2 NAME OF MODEL	ABC1234
		3 SCHEDULED DATE OF START OF EVALUATION	JULY 1, 2000
		4 SCHEDULED DATE OF COMPELTION OF EVALUATION	JULY 30, 2000
42	ON/OFF TEST	SAMPLE COUNT	5 UNITS
		TEMPERATURE	25°C
		HUMIDITY	----
		GRADIENT OF TEMPERATURE	----
		GRADIENT OF HUMIDITY	----
		LEAVE-AS-IT-IS TIME	----
		OPERATING TIME	10h
43		INPUT VOLTAGE	$\pm 10\%$
EVALUATION PROCESS		DATE OF START	2000JULY 10, 2000
		SCHEDULED DATE OF COMPLETION	2000JULY 30, 2000
44			
<div style="border: 1px solid black; padding: 2px; display: inline-block;"> <div style="border-left: 1px solid black; border-right: 1px solid black; width: 10px; height: 10px; display: inline-block; margin-right: 5px;"></div> RETURN </div>			

FIG. 15

ALLIANCE HOME PAGE

INDEX|STANDARDS|NETWORK|EDUCATION|OTHER LINKS

CO-EVALUATION ALLIANCE HOMEPAGE

HDD EVALUATION STATE

1. NEW EVALUATION REQUEST 35 46

NEW EVALUATION REQUEST

ITEM	NAME OF COMPANY	REQUEST DATE	NAME OF MAKER	TYPE	I/F	NAME OF SCHEDULED DATE OF START	SCHEDULED DATE OF COMPLETION
1	COMPANY A	2000/6/1	COMPANY α	3.5	IDE	ABC1234	2000/7/1 2000/7/30
2							
3							
4							
5							

30

45

2. EXAMINED RESULT OF EACH COMPANY 60

ITEM	NAME OF COMPANY	DATE OF ANSWER	NAME OF MAKER	TYPE	I/F	NAME OF SCHEDULED DATE OF START	SCHEDULED DATE OF COMPLETION
1	COMPANY B	2000/6/10	COMPANY α	3.5	IDE	ABC1234	2000/7/1 2000/7/30
2							
3							
4							
5							

59

31

3. EVALUATION STATE

ITEM	NAME OF COMPANY	DATE OF REPORT	NAME OF MAKER	TYPE	I/F	NAME OF SCHEDULED DATE OF COMPLETION	QUALIFIED/DISQUALIFIED
1							
2							
3							
4							
5							

32

4. EVALUATION RESULT

ITEM	NAME OF COMPANY	NAME OF MAKER	TYPE	I/F	NAME OF DATE OF COMPLETION	QUALIFIED/DISQUALIFIED
1						
2						
3						
4						
5						

5. FRESH INFORMATION

PERSON IN CHARGE OF INQUIRY: XXXXXXXX

P2



FIG. 16

P8

EVALUATION STATE LIST			
TARGET HDD	1	NAME OF MAKER	COMPANY $\alpha$
	2	NAME OF MODEL	ABC1234
	3	SCHEDULED DATE OF START OF EVALUATION	JULY 1, 2000
62	4	SCHEDULED DATE OF COMPELTION OF EVALUATION	JULY 30, 2000
	5	TOTAL SAMPLE COUNT	75 UNITS
63	6	TOTAL TROUBLE COUNT	0 UNITS
	7	GENERAL JUDGEMENT	
EVALUATION CONTENT		EVALUATION ITEM	DIVISION IN CHARGE OF EFFECTING EVALUATION
66	1	MOISTURE PROOF SHELF TEST	RELIABILITY TECHNOLOGY DIVISION IN COMPANY A
66	2	HIGH TEMPERATURE RUNNING	RELIABILITY TECHNOLOGY DIVISION IN COMPANY A
66	3	HEAT SHOCK	RELIABILITY TECHNOLOGY DIVISION IN COMPANY A
66	4	HIGH LEVEL EVALUATION	RELIABILITY TECHNOLOGY DIVISION IN COMPANY A
66	5	LOW TEMPERATURE OPERAITON	RELIABILITY TECHNOLOGY DIVISION IN COMPANY A
66	1	MOISTURE PROOF SHELF TEST	QUALITY MANAGEMENT DIVISION IN COMPANY B
66	2	HIGH TEMPERATURE RUNNING	QUALITY MANAGEMENT DIVISION IN COMPANY B
66	3	TEMPERATURE/HUMIDITY CYCLE RUNNING	QUALITY MANAGEMENT DIVISION IN COMPANY B
66	4	ON/OFF TEST	QUALITY MANAGEMENT DIVISION IN COMPANY B

64

65

00924607-080901

FIG. 17

P9

EVALUATION RESULT INPUT		
TARGET HDD	1 NAME OF MAKER	COMPANY α
	2 NAME OF MODEL	ABC1234
	3 SCHEDULED DATE OF START OF EVALUATION	JULY 1, 2000
67	4 SCHEDULED DATE OF COMPELTION OF EVALUATION	JULY 30, 2000
MOISTURE PROOF SHELF TEST	SAMPLECOUNT	5 UNITS
	TEMPERATURE	60℃
	HUMIDITY	80%RH
	GRADIENT OF TEMPERATURE	35℃/h
	GRADIENT OF HUMIDITY	40%/h
68	LEAVE-AS-IT-IS TIME	71h
	OPERATING TIME	—
	INPUT VOLTAGE	10%
STATE OF PROGRESS	DATE OF START	JULY 1, 2000
	DATE OF REPORT	
	EVALUATION RESULT	
69	DISQUALIFICATION COUNT	
	OCCURRENCE TIME	
	COMMENT	
70		
<div style="border: 1px solid black; padding: 5px; display: inline-block;"> REGISTRATION OF RESULT </div>		



FIG. 19

P10

EVALUATION STATE LIST			
62	1	NAME OF MAKER	COMPANY $\alpha$
	2	NAME OF MODEL	ABC1234
	3	SCHEDULED DATE OF START OF EVALUATION	JULY 1, 2000
	4	SCHEDULED DATE OF COMPELTION OF EVALUATION	JULY 30, 2000
5		TOTAL SAMPLE COUNT	75 UNITS
6		TOTAL TROUBLE COUNT	1 UNITS
7		GENERAL JUDGEMENT	DISQUALIFIED
63		63A	
64		64A	
EVALUATION CONTENT	EVALUATION ITEM	DIVISION IN CHARGE OF EFFECTING EVALUATION	EVALUATION RESULT
66	1 MOISTURE PROOF SHELF TEST	RELIABILITY TECHNOLOGY DIVISION IN COMPANY A	DISQUALIFIED
66	2 HIGH TEMPERATURE RUNNING	RELIABILITY TECHNOLOGY DIVISION IN COMPANY A	
66	3 HEAT SHOCK	RELIABILITY TECHNOLOGY DIVISION IN COMPANY A	
66	4 HIGH LEVEL EVALUATION	RELIABILITY TECHNOLOGY DIVISION IN COMPANY A	
66	5 LOW TEMPERATURE OPERAITON	RELIABILITY TECHNOLOGY DIVISION IN COMPANY A	
65	1 MOISTURE PROOF SHELF TEST	QUALITY MANAGEMENT DIVISION IN COMPANY B	
	2 HIGH TEMPERATURE RUNNING	QUALITY MANAGEMENT DIVISION IN COMPANY B	
	3 TEMPERATURE/HUMIDITY CYCLE RUNNING	QUALITY MANAGEMENT DIVISION IN COMPANY B	
	4 ON/OFF TEST	QUALITY MANAGEMENT DIVISION IN COMPANY B	

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TRANSMISSION  
OF RESULT

106924607-000001

FIG. 20

ALLIANCE HOME PAGE		INDEX   STANDARDS   NETWORK   EDUCATION   OTHER   LINKS									
		CO-EVALUATION ALLIANCE HOMEPAGE									
1. NEW EVALUATION REQUEST 35		HDD EVALUATION STATE									
ITEM	NAME OF COMPANY	REQUEST DATE	NAME OF MAKER	TYPE	I/F	NAME OF MODEL	SCHEDULED DATE OF START	SCHEDULED DATE OF COMPLETION			
1											
2											
3											
4											
5											
2. EXAMINED RESULT OF EACH COMPANY 30		NAME OF COMPANY	DATE OF ANSWER	NAME OF MAKER	TYPE	I/F	NAME OF MODEL	SCHEDULED DATE OF START	SCHEDULED DATE OF COMPLETION		
1											
2											
3											
4											
5											
3. EVALUATION STATE 74		NAME OF COMPANY	DATE OF REPORT	NAME OF MAKER	TYPE	I/F	NAME OF MODEL	SCHEDULED DATE OF COMPLETION	QUALIFIED/DISQUALIFIED		
1		COMPANY A	2000/7/5	COMPANY α	3.5	IDE	ABC1234	2000/7/30	DISQUALIFIED		
2		COMPANY B	2000/7/1	COMPANY α	3.5	IDE	ABC1234	2000/7/30	DISQUALIFIED		
3											
4											
5											
4. EVALUATION RESULT 32		NAME OF COMPANY	NAME OF MAKER	TYPE	I/F	NAME OF MODEL	DATE OF COMPLETION	QUALIFIED/DISQUALIFIED			
1											
2											
3											
4											
5											
5. FRESH INFORMATION		PERSON IN CHARGE OF INQUIRY: XXXXXXXX									

FIG. 21

ALLIANCE HOME PAGE		INDEX STANDARDS NETWORK EDUCATION OTHER LINKS									
		CO-EVALUATION ALLIANCE HOMEPAGE									
		HDD EVALUATION STATE									
1. NEW EVALUATION REQUEST	ITEM	NAME OF COMPANY	REQUEST DATE	NAME OF MAKER	TYPE	I/F	NAME OF MODEL	SCHEDULED DATE OF START	SCHEDULED DATE OF COMPLETION		
	1										
	2										
	3										
	4										
2. EXAMINED RESULT OF EACH COMPANY	ITEM	NAME OF COMPANY	DATE OF ANSWER	NAME OF MAKER	TYPE	I/F	NAME OF MODEL	SCHEDULED DATE OF START	SCHEDULED DATE OF COMPLETION		
	1										
	2										
	3										
	4										
3. EVALUATION STATE	ITEM	NAME OF COMPANY	DATE OF REPORT	NAME OF MAKER	TYPE	I/F	NAME OF MODEL	SCHEDULED DATE OF COMPLETION	QUALIFIED/DISQUALIFIED		
	1										
	2										
	3										
	4										
4. EVALUATION RESULT	ITEM	NAME OF COMPANY	NAME OF MAKER	NAME OF TYPE	NAME OF DATE OF COMPLETION	NAME OF DATE OF COMPLETION	NAME OF DATE OF COMPLETION	NAME OF DATE OF COMPLETION	NAME OF DATE OF COMPLETION	NAME OF DATE OF COMPLETION	NAME OF DATE OF COMPLETION
	1	COMPANIES A AND B	COMPANY α	3.5	IDE ABC1234	2000/7/30	2000/7/30	2000/7/30	2000/7/30	2000/7/30	2000/7/30
	2										
	3										
	4										
5. FRESH INFORMATION	ITEM	NAME OF COMPANY	NAME OF MAKER	NAME OF TYPE	NAME OF DATE OF COMPLETION	NAME OF DATE OF COMPLETION	NAME OF DATE OF COMPLETION	NAME OF DATE OF COMPLETION	NAME OF DATE OF COMPLETION	NAME OF DATE OF COMPLETION	NAME OF DATE OF COMPLETION
	1	COMPANIES A AND B	COMPANY α	3.5	IDE ABC1234	2000/7/30	2000/7/30	2000/7/30	2000/7/30	2000/7/30	2000/7/30
	2										
	3										
	4										

PERSON IN CHARGE OF INQUIRY: XXXXXXXX

FIG. 22

P11

EVALUATION RESULT LIST			
62	1	NAME OF MAKER	COMPANY α
	2	NAME OF MODEL	ABC1234
	3	SCHEDULED DATE OF START OF EVALUATION	JULY 1, 2000
	4	SCHEDULED DATE OF COMPLETION OF EVALUATION	JULY 30, 2000
63	5	TOTAL SAMPLE COUNT	75 UNITS
	6	TOTAL TROUBLE COUNT	1 UNITS
	7	GENERAL JUDGEMENT	DISQUALIFIED
64			
EVALUATION CONTENT	EVALUATION ITEM	DIVISION IN CHARGE OF EFFECTING EVALUATION	EVALUATION RESULT
66	1	MOISTURE PROOF SHELF TEST	RELIABILITY TECHNOLOGY DIVISION IN COMPANY A
66	2	HIGH TEMPERATURE RUNNING	RELIABILITY TECHNOLOGY DIVISION IN COMPANY A
66	3	HEAT SHOCK	RELIABILITY TECHNOLOGY DIVISION IN COMPANY A
66	4	HIGH LEVEL EVALUATION	RELIABILITY TECHNOLOGY DIVISION IN COMPANY A
66	5	LOW TEMPERATURE OPERAITON	RELIABILITY TECHNOLOGY DIVISION IN COMPANY A
66	1	MOISTURE PROOF SHELF TEST	QUALITY MANAGEMENT DIVISION IN COMPANY B
66	2	HIGH TEMPERATURE RUNNING	QUALITY MANAGEMENT DIVISION IN COMPANY B
66	3	TEMPERATURE/HUMIDITY CYCLE RUNNING	QUALITY MANAGEMENT DIVISION IN COMPANY B
66	4	ON/OFF TEST	QUALITY MANAGEMENT DIVISION IN COMPANY B
GENERAL JUDGEMENT		DISQUALIFIED	
<div style="display: flex; justify-content: space-between; align-items: center;"> <span>66A</span> <span>77</span> <span>65</span> </div> <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="border: 1px solid black; padding: 5px; display: flex; align-items: center;"> <span style="font-size: 1.2em;">←</span> RETURN         </div> </div>			

[illegible]

P12

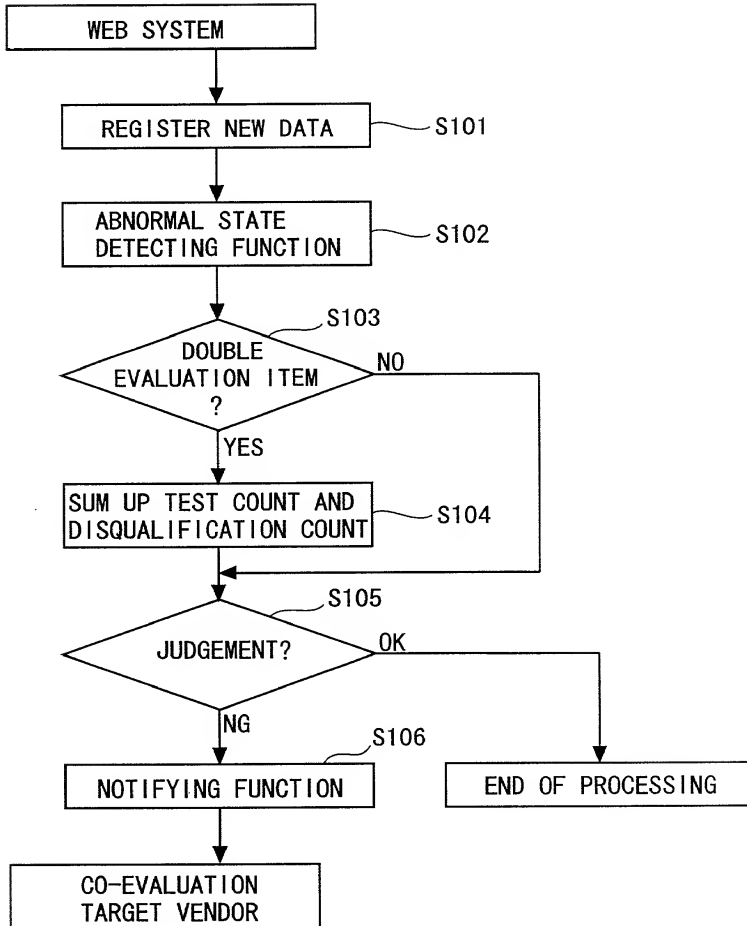
DETAILED RESULT		
67	TARGET HDD	1 NAME OF MAKER
		2 NAME OF MODEL
		3 SCHEDULED DATE OF START OF EVALUATION
		4 SCHEDULED DATE OF COMPELTION OF EVALUATION
<div style="display: flex; justify-content: space-between;"> <div style="width: 15%;">MOISTURE PROOF SHELF TEST</div> <div style="width: 40%;">           SAMPLECOUNT TEMPERATURE HUMIDITY GRADIENT OF TEMPERATURE GRADIENT OF HUMIDITY LEAVE-AS-IT-IS TIME OPERATING TIME INPUT VOLTAGE         </div> <div style="width: 40%;">           5 UNITS 60°C 80%RH 35°C/h 40%/h 71h — 10%         </div> </div>		
78	STATE OF PROGRESS	SDATE OF START
		DATE OF REPORT
		EVALUATION RESULT
		DISQUALIFICATION COUNT
		OCCURENCE TIME
		COMMENT
<div style="display: flex; justify-content: space-between;"> <div style="width: 15%;"></div> <div style="width: 40%;"></div> <div style="width: 40%;">           LEAD IS DEFECTIVE IN HIGH TEMPERATURE/HIGH HUMIDITY ENVIRONMENT. DISQUALIFIED DUE TO CORROSION IN PRINTED CIRCUIT BOARD.         </div> </div>		

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← RETURN



FIG. 24



00024507-000001



FIG. 26

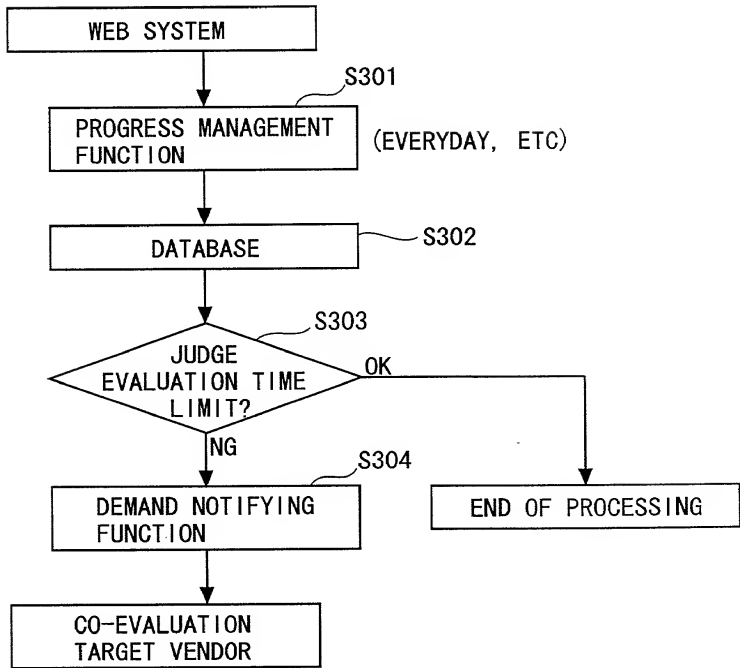


FIG. 27

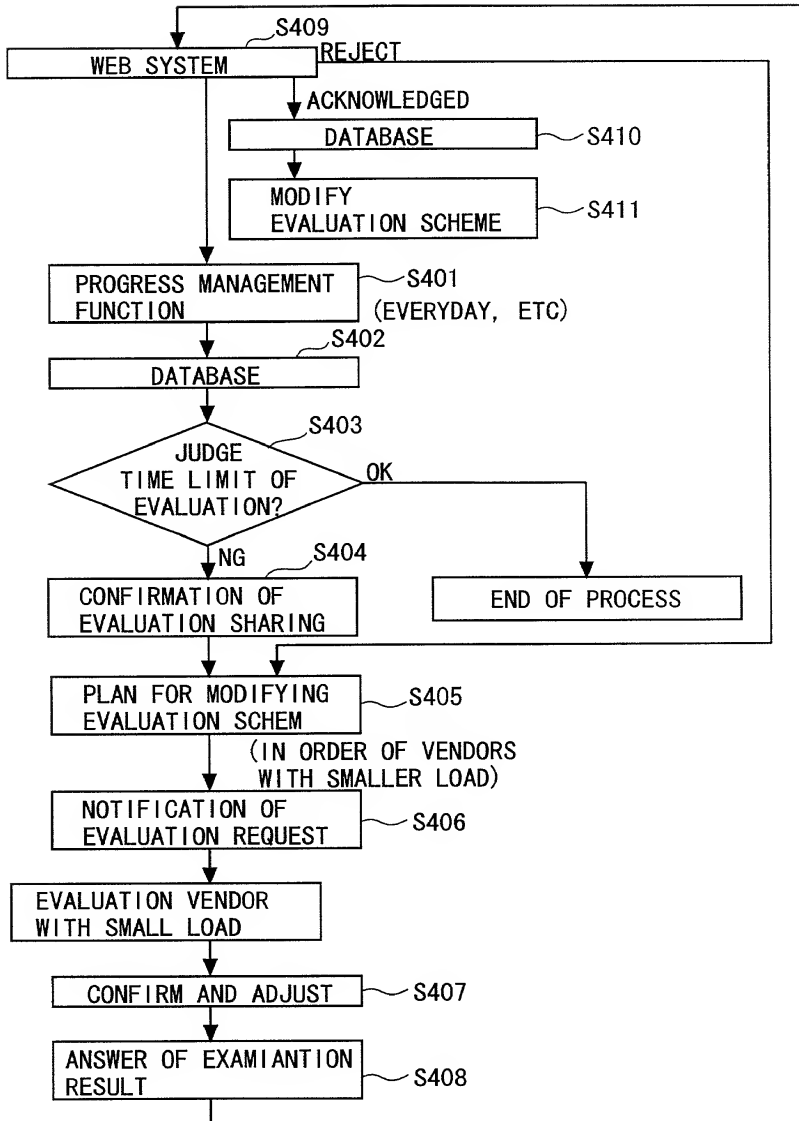


FIG. 28

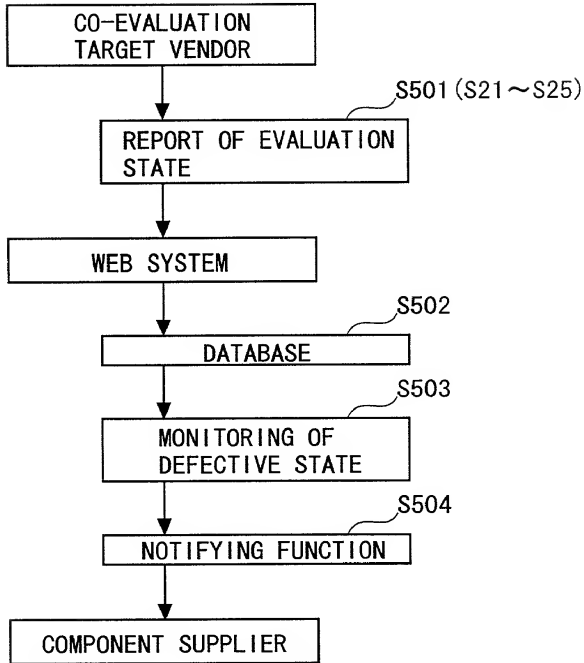
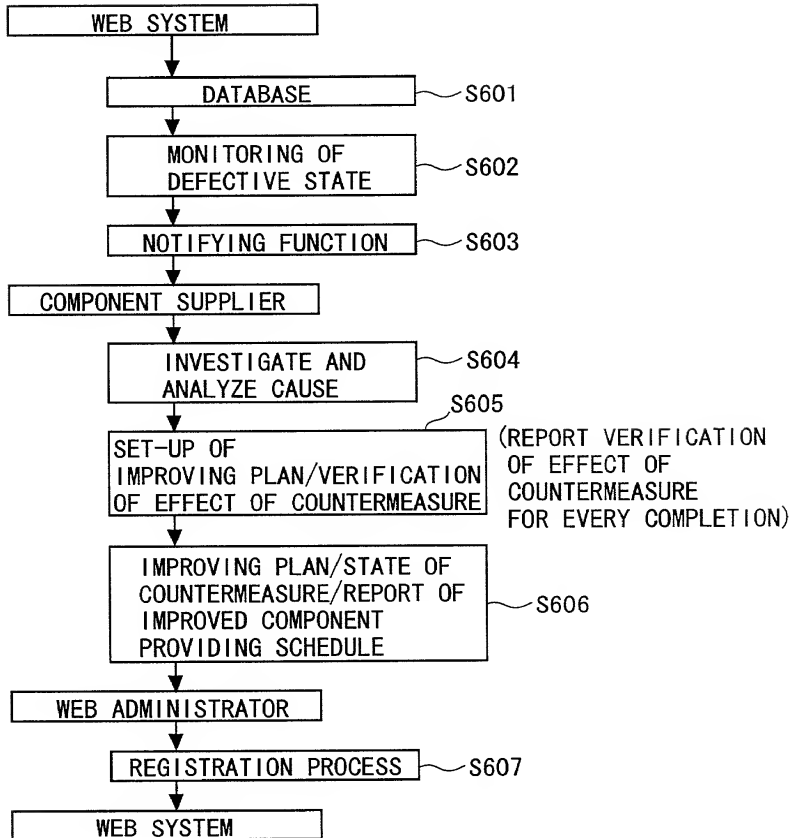


FIG. 29



DISPLAY AND DISCLOSE THE FOLLOWING CONTENTS ON HOMEPAGE  
 IMPROVING SCHEDULE OF COMPONENT ABC1234 MADE BY COMPANY  
 $\alpha$ : INVESTIGATION AND ANALYSIS 7/30 IMPLEMENTATION OF  
 COUNTERMEASURE 8/10 PROVIDING OF SAMPLE 8/30,  
 IMPROVING SCHEDULE OF COMPONENT ABC1234 MADE BY COMPANY  
 $\alpha$ : HEAD WITH IT CHARACTERISTIC PARAMETER CHANGED IS  
 SCHEDULED TO BE PROVIDED ON 9/10.

FIG. 30

ALLIANCE HOME PAGE		INDEX STANDARDS NETWORK EDUCATION OTHER LINKS									
		CO-EVALUATION ALLIANCE HOMEPAGE									
		HDD EVALUATION STATE									
1. NEW EVALUATION REQUEST		ITEM	NAME OF COMPANY	REQUEST DATE	NAME OF MAKER	TYPE	I/F	NAME OF MODEL	SCHEDULED DATE OF START	SCHEDULED DATE OF COMPLETION	
		1									
		2									
		3									
		4									
		5									
2. EXAMINED RESULT OF EACH COMPANY		ITEM	NAME OF COMPANY	DATE OF ANSWER	NAME OF MAKER	TYPE	I/F	NAME OF MODEL	SCHEDULED DATE OF START	SCHEDULED DATE OF COMPLETION	
		1									
		2									
		3									
		4									
		5									
3. EVALUATION STATE		ITEM	NAME OF COMPANY	DATE OF REPORT	NAME OF MAKER	TYPE	I/F	NAME OF MODEL	SCHEDULED DATE OF COMPLETION	QUALIFIED/DISQUALIFIED	
		1									
		2									
		3									
		4									
		5									
4. EVALUATION RESULT		ITEM	NAME OF COMPANY	NAME OF MAKER	TYPE	I/F	NAME OF MODEL	DATE OF COMPLETION	QUALIFIED/DISQUALIFIED		
		1	COMPANY A	COMPANY α	3.5	IDE	ABC1234	#####	DISQUALIFIED		
		2									
		3									
		4									
		5									
5. FRESH INFORMATION		1	IMPROVING SCHEDULE OF COMPONENT ABC1234 MADE BY COMPANY α: INVESTIGATION AND ANALYSIS 7/30 IMPLEMENTATION OF COUNTERMEASURE 8/10 PROVIDING OF SAMPLE 8/30.								
		80									
		80	IMPROVING SCHEDULE OF COMPONENT ABC1234 MADE BY COMPANY α: HEAD WITH IT								
		34	CHARACTERISTIC PARAMETER CHANGED IS SCHEDULED TO BE PROVIDED ON 9/10.								
		PERSON IN CHARGE OF INQUIRY: XXXXXXXX									

FIG. 31

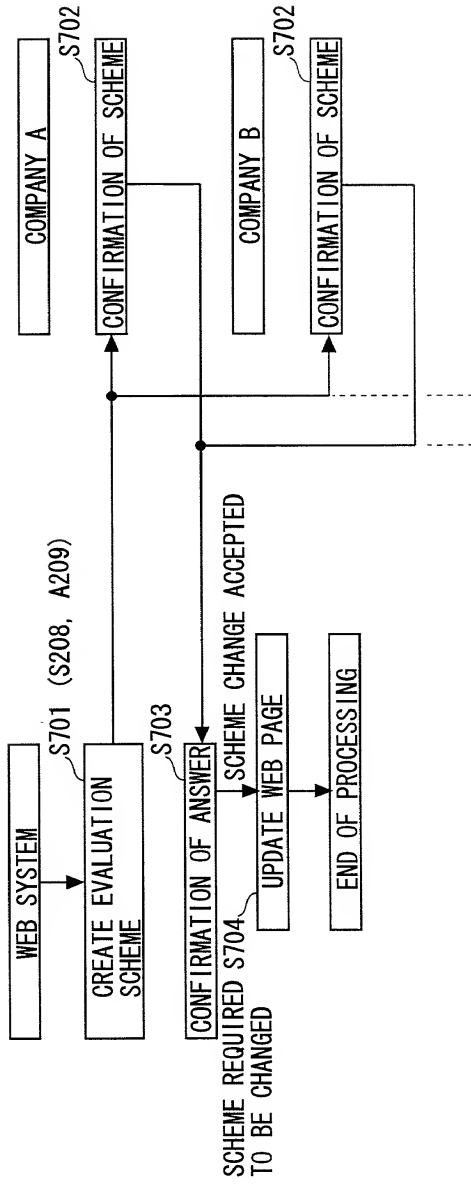




FIG. 32

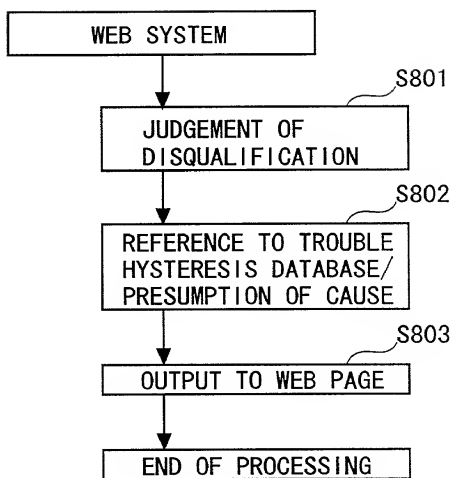


FIG. 33

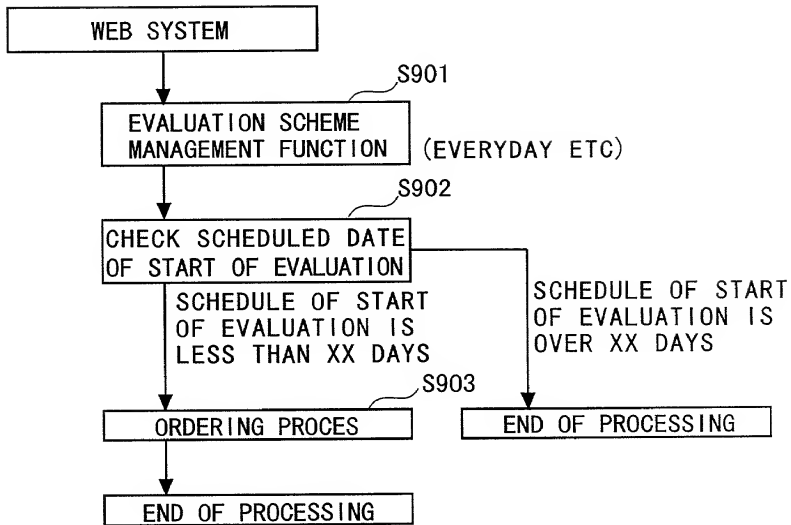


FIG. 34

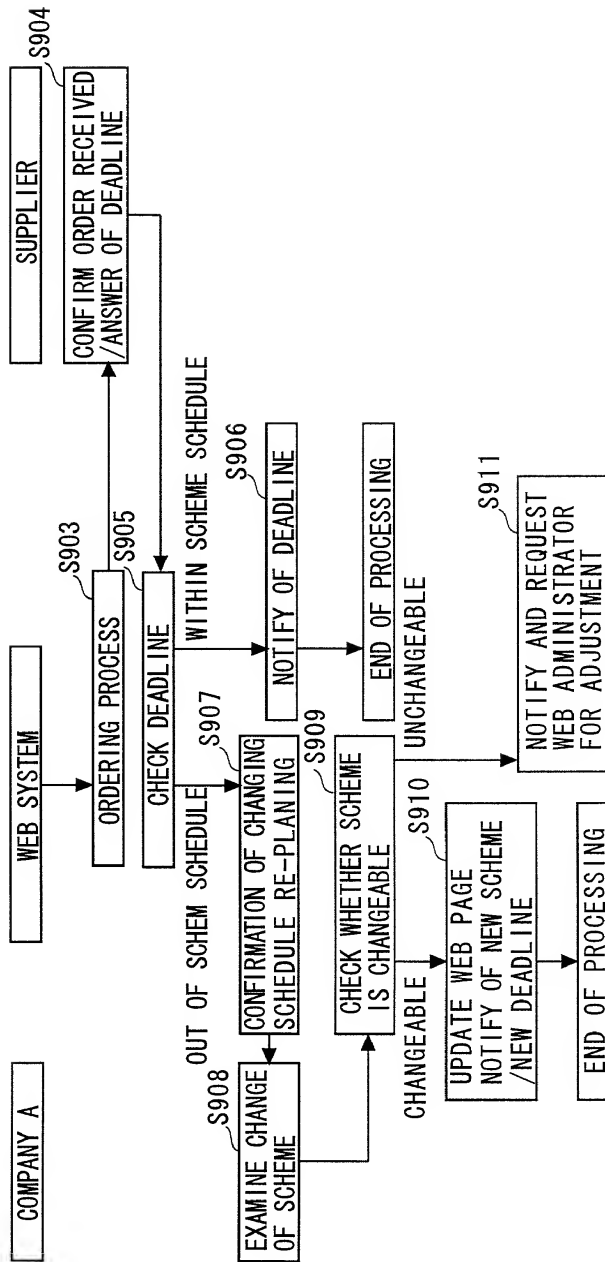


FIG. 35

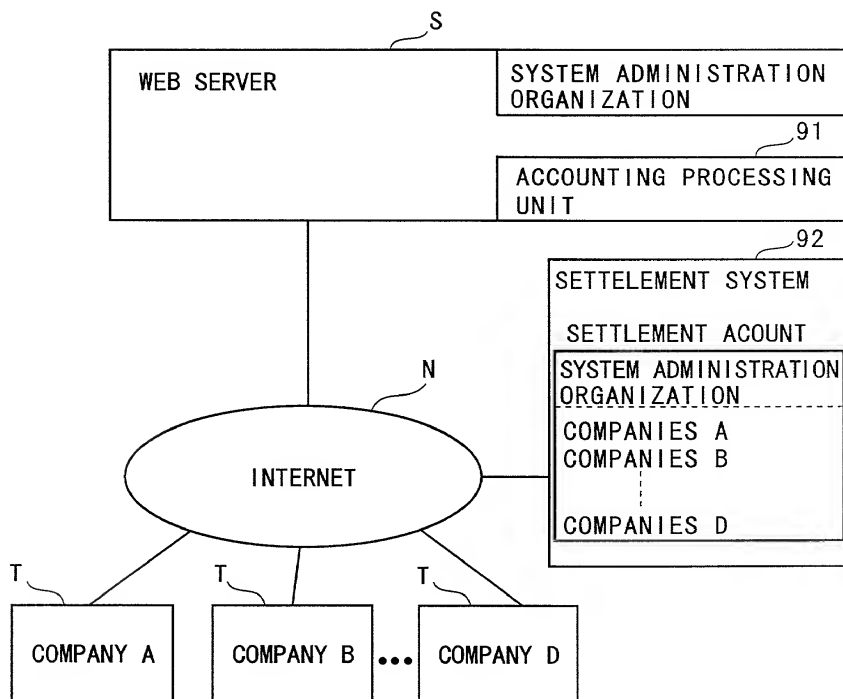


FIG. 36

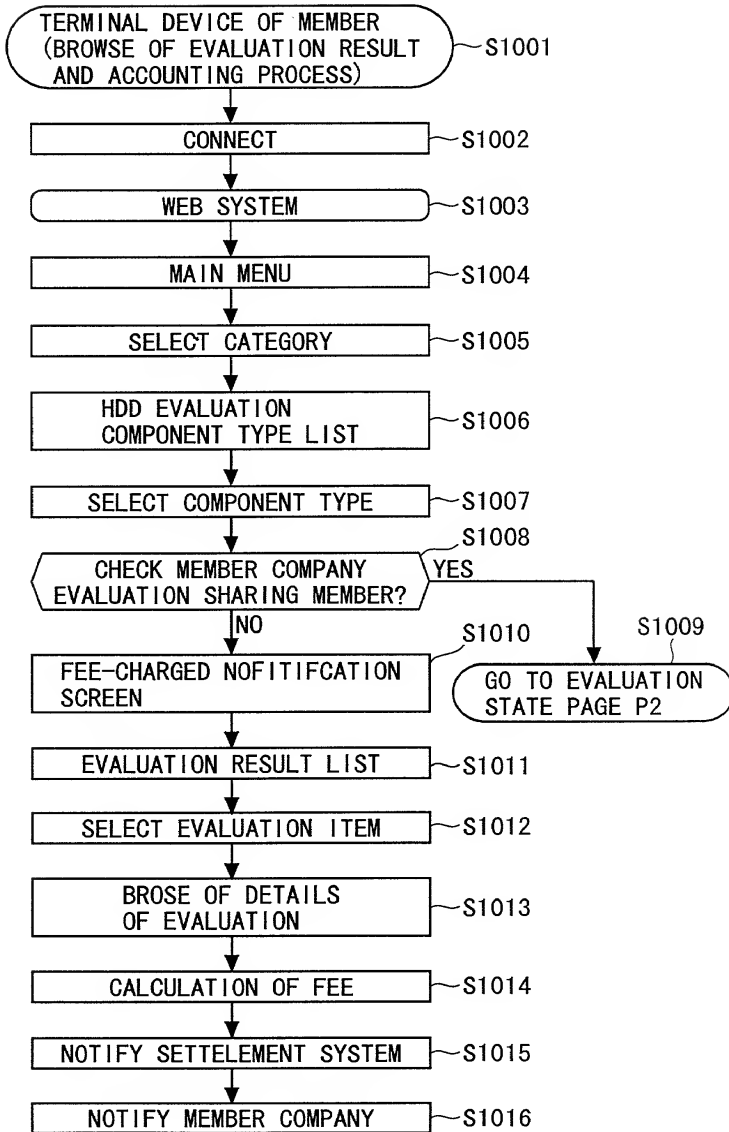


FIG. 37

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ITEM	NAME OF MAKER	TYPE	I/F	NAME OF MODEL	DATE OF START OF EVALUATION	SCHEDULED DATE OF COMPLETION	TOTAL EVALUATION SAMPLE COUNT
1	COMPANY $\alpha$	3.5 IN	IDE	ABC1234	2000/07/01	2000/08/31	2000 UNITS (ESTABLISHED)
2	COMPANY $\beta$	3.5 IN	IDE	XYZ5678	2000/07/20	2000/09/10	2500 UNITS (EXPECTED)
3	COMPANY---	---	---	---	---	---	---
4							

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COMPONENT TYPE

ABC1234

NEXT

RETURN

CANCEL

FIG. 38

